

PCT

1/13/05

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DATE: 01/13/2005
                    RAW SEQUENCE LISTING
                    PATENT APPLICATION: US/10/520,388
                                                             TIME: 17:05:32
                    Input Set : A:\20050-00004.ST25.txt
                    Output Set: N:\CRF4\01132005\J520388.raw
      1 <110> APPLICANT: NEXGEN BIOTECHNOLOGIES, INC.
             LEE, Sun
             YOO, Jae-Geun
             PARK, Sun-Hee
      6 <120> TITLE OF INVENTION: METHOD FOR PREPARING FUSION POLYPEPTIDE COMPRISING EPIDERMAL
             GROWTH FACTOR AND HUMAN SERUM ALBUMIN IN PLANTS
      9 <130> FILE REFERENCE: 20050-00004
C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/520,388
C--> 11 <141> CURRENT FILING DATE: 2005-01-03
     11 <150> PRIOR APPLICATION NUMBER: KR2002-38165
     12 <151> PRIOR FILING DATE: 2002-07-03
     14 <150> PRIOR APPLICATION NUMBER: PCT/KR2003/001310
                                                            Does Not Comply
     15 <151> PRIOR FILING DATE: 2003-07-02
                                                            Corrected Diskette Needed
     17 <160> NUMBER OF SEQ ID NOS: 2
     19 <170> SOFTWARE: KopatentIn 1.71
                                                                        [pg.1)
     21 <210> SEQ ID NO: 1
     22 <211> LENGTH: 165
     23 <212> TYPE: DNA
     24 <213 > ORGANISM: Artificial Sequence
     26 <220> FEATURE:
     27 <223> OTHER INFORMATION: a nucleotide sequence encoding epidermal growth factor
    30 <220> FEATURE:
     31 <221> NAME/KEY: CDS
     32 <222> LOCATION: (1)..(159)
     34 <400> SEQUENCE: 1
     35 atg aac agc gat toa gaa tgt coa ctg agc cat gac gga tac tgc ctg
                                                                                  48
     36 Met Asn Ser Asp Ser Glu Cys Pro Leu Ser His Asp Gly Tyr Cys Leu
     39 cac gac ggc gtc tgc atg tac atc gag gca ctg gac aag tac gcg tgc
                                                                                  96
     40 His Asp Gly Val Cys Met Tyr Ile Glu Ala Leu Asp Lys Tyr Ala Cys
                                        25
                                                                                 144
     43 aac tgt gtt gtt gga tac atc ggt gag cgt tgt caa tac cgt gat ctt
     44 Asn Cys Val Val Gly Tyr Ile Gly Glu Arg Cys Gln Tyr Arg Asp Leu
                35
     45
                                       PIS explain source to to
mater
     47 aag tgg tgg gaa ctg c gctga
     48 Lys Trp Trp Glu Leu
            50
     52 <210> SEQ ID NO: 2
     53 <211> LENGTH: 53
                           mandatory meric

18.htm Planation on pg 3. identifiers
     54 <212> TYPE: PRT
     55 <213 > ORGANISM:
                      Artificial Sequence
W--> 57 <220 FEATURE:
W--> 57 <223 OTHER INFORMATION:
```

file://C:\CRF4\Outhold\VsrJ520388.htm



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Input Set : A:\20050-00004.ST25.txt
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RAW SEQUENCE LISTING ERROR SUMMARY PATENT APPLICATION: US/10/520,388

DATE: 01/13/2005 TIME: 17:05:33

Input Set : $A:\20050-00004.ST25.txt$

Output Set: N:\CRF4\01132005\J520388. *paw

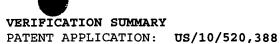
Use of <220> Feature (NEW RULES):

Sequence(s) are missing the <220> Feature and associated headings.

Use of <220> to <223> is MANDATORY if <213> ORGANISM is "Artificial Sequence" or "Unknown". Please explain source of genetic material in <220> to <223> section (See "Federal Register," 6/01/98, Vol. 63, No. 104,pp.29631-32)

Seq#:2

(Sec.1.823 of new Rules)



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Input Set : A:\20050-00004.ST25.txt

Output Set: N:\CRF4\01132005\J520388.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application No

L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:57 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:2, <213>

ORGANISM: Artificial Sequence

L:57 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:2, <213>

ORGANISM: Artificial Sequence

L:57 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:2,Line#:57